

20521 to 20795—Continued.

20575. LATHYRUS PRATENSIS.

Meadow pea.

From Ultuna, 60° N. lat., Sweden. "(No. 55.) A native wild leguminous forage plant." (*Hansen.*)

20576. PHLEUM ALPINUM.

Mountain timothy.

From Ultuna, Sweden. "(No. 56.) Native timothy from Sanding, in the Austrian Alps. Seed grown the second year at the experiment station at Forsse, 63° N. lat., in 1906. The present sample is from Dr. E. O. Arenander, at the experiment station at Ultuna." (*Hansen.*)

20577. VICIA CRACCA.

Bird vetch.

From the Vesterbotten district, Sweden. "(No. 57.) A valuable forage plant collected from wild plants in northern Sweden, north of the Polar Circle, in the Vesterbotten district, 64° N. lat. Over 80 per cent of the seeds are hard, so should be prepared by scratching by the Svalöf method before sowing." (*Hansen.*)

20578. TRIFOLIUM PRATENSE.

Red clover.

From Bodoe, Norway. "(No. 58.) Wild red clover collected on the Landingness farm, near the experiment station at Bodoe, 67° N. lat." (*Hansen.*)

20579. HORDEUM HEXASTICHUM.

Six-row barley.

From Tjeldnaes, Loedingen district, Norway. "(No. 59.) A spring barley which ripens in 94 days. From 68° 20' N. lat." (*Hansen.*)

20580. HORDEUM VULGARE.

Barley.

From Stroemmen, Tysfjord district, 68° N. lat., Norway. "(No. 60.) A spring barley which ripens in 96 days." (*Hansen.*)

20581. HORDEUM VULGARE.

Barley.

From Hammeroe district, 68° N. lat., Norway. "(No. 61.) A spring barley which ripens in 93 days." (*Hansen.*)

20582. HORDEUM VULGARE.

Barley.

From Moljord, Beieren district, Norway. "(No. 62.) A spring barley of very ancient cultivation in this district; lat 66° 54'." (*Hansen.*)

20583. HORDEUM VULGARE.

Barley.

From Liland, Evenaes district, 68° 29' N. lat., Norway. (No. 63.) Spring barley.

20584. AVENA SATIVA.

Oat.

From Breirem, Vefsen district, Norway. "(No. 64.) Spring oats from 65° 55' N. lat., where they ripen in 91 days." (*Hansen.*)

20585. SECALE CEREALE.

Rye.

From Aænget, Mo district, Norway. "(No. 65.) Spring rye from 66° 20' N. lat., where it ripens in 120 days. Aænget is about 10 Norwegian miles from the coast." (*Hansen.*)

20586. SECALE CEREALE.

Rye.

From Hjertoe, Nordfolden district, Norway. "(No. 66.) Winter rye from 67° 40' N. lat. This rye has been cultivated for many years in this locality." (*Hansen.*)

20587. HORDEUM VULGARE.

Barley.

From Trysil, Hatfjelddalen district, Norway. "(No. 67.) One of the very earliest varieties of spring barley, which ripens on sandy soil in 98 days. Trysil is a mountain village in the Trysil Valley in Nerli; latitude 65° 32'." (*Hansen.*)